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**Serial Number: 10/521,665**

- 1) See attached printout of inventors listed in PALM**
  
- 2) See attached EAST Inventor Search  
Printout shows Inventor search terms**

Day : Monday  
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 **PALM INTRANET**

## Inventor Information for 10/521665

Inventor Name	City	State/Country
POTT, EKKEHARD	GIFHORN	GERMANY
SPERLING, HELMUT	GIFHORN	GERMANY

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1	US 7204226 B2	20070417	Multi-cylinder internal combustion engine and method for the individual shutdown and restart of its cylinders	123/295	123/299; 123/305; 123/481	Zillmer; Michael et al.
1	US 7086221 B2	20060808	Method for increasing an exhaust gas temperature of a spark- ignition, direct injection internal combustion engine	60/285	123/300; 123/305; 123/406.47; 60/274; 60/284	Pott; Ekkehard et al.
1	US 7051516 B2	20060530	Method for controlling a working mode of an internal combustion engine	60/285	123/481; 123/493; 60/274; 60/286	Pott; Ekkehard et al.
1	US 7021279 B1	20060404	Direct injection internal combustion engine with NOx-reduced emissions	123/301	123/305; 123/568.14	Pott; Ekkehard et al.
1	US 6968679 B2	20051129	Method for operating an internal combustion engine	60/285	204/424; 204/427; 60/274; 60/276; 60/288; 73/118.1; 73/23.31	Pott; Ekkehard
1	US 6941748 B2	20050913	Method for desulfurization of an NOx storage accumulator- catalyst arranged in an	60/295	60/274; 60/276; 60/301	Pott; Ekkehard et al.

			exhaust system of an internal combustion engine			
1	US 6920862 B2	20050726	Methods for controlling a fuel metering in the multiple injection operating mode	123/299	123/300; 60/285	Pott; Ekkehard et al.
1	US 6854267 B2	20050215	Exhaust gas system of an internal combustion engine with a catalyst	60/298	60/320	Zillmer; Michael et al.
1	US 6666177 B1	20031223	Method for operating an internal combustion engine comprising at least one working piston	123/48R	123/78R	Stiebels; Bernd et al.
1	US 6647711 B1	20031118	Device for supplying exhaust gases from an internal combustion engine to a catalytic converter	60/288	60/292; 60/298; 60/305; 60/320; 60/321	Spiegel; Leo et al.
1	US 6637190 B1	20031028	Method for desulphurating a nox-storage catalyst that is arranged in an exhaust channel of a combustion engine	60/274	60/276; 60/285	Pott; Ekkehard
1	US	20030930	Device and	477/183	477/185;	Zillmer;

	6626798 B1		method for operating an internal combustion engine provided with a butterfly valve in overrun mode		477/203	Michael et al.
1	US 6530216 B2	20030311	Method for desulfating an NOx accumulator catalytic converter	60/295	60/274; 60/286; 60/301	Pott; Ekkehard
1	US 6164064 A	20001226	Method and arrangement for desulfurization of NOx reservoir catalysts	60/277	60/274; 60/278; 60/285; 60/286; 60/295; 60/301	Pott; Ekkehard
1	US 6053154 A	20000425	Exhaust gas recycling arrangement with individual cylinder throttling	123/568.11	123/568.12; 123/568.2	Pott; Ekkehard
1	US 5992142 A	19991130	No exhaust emission control method and arrangement	60/274	422/170; 422/171; 422/177; 423/213.2; 423/213.7; 60/278; 60/285; 60/301	Pott; Ekkehard
1	US 5549873 A	19960827	Exhaust gas converter arrangement	422/180	422/171; 422/177; 422/211; 422/222; 502/527.18; 502/527.19; 502/527.21	Pott; Ekkehard